Amendments to the Specification:

The heading beginning at Page 1, line 1, to be amended as follows:

METHOD AND SYSTEM~~S~~ FOR <u>GENERATING PRINTED DOCUMENTS DESCRIBING</u> ~~PROVIDING~~ INSURANCE SERVICES

The paragraphs beginning at Page 1, lines 8-32 through to Page 2, lines 1 to 23, to be amended as follows:

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications<u>/granted patents</u> filed by the applicant or assignee of the present invention simultaneously with the present invention:

<u>09/693,415</u>~~NPA011US~~,   <u>09/693,219</u>~~NPA031US~~,   <u>09/693,280</u>~~NPA040US~~,

<u>09/693,515</u>~~NPA046US~~,   <u>09/693,705</u>~~NPA053US~~,   <u>09/693,647</u>~~NPA059US~~,

<u>09/693,690</u>~~NPA064US~~,   <u>09/693,593</u>~~NPB006US~~,   <u>6,474,888</u>~~NPS004US~~,

<u>6,627,870</u>~~NPS008US~~,   <u>6,724,374</u>~~NPS013US~~,   <u>09/696,514</u>~~NPS024US~~,

<u>09/693,301</u>~~NPPC1~~,   <u>6,454,482</u>~~UP01US~~,   <u>09/693,704</u>~~UP02US~~,

<u>6,527,365</u>~~UP03US~~,   <u>6,474,773</u>~~UP04US~~,   <u>6,550,997</u>~~UP05US~~

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications<u>/granted patents</u> filed by the applicant or assignee of the present invention on September 15, 2000:

<u>6,679,420</u>~~NPA024US~~,   <u>09/669,599</u>~~NPA025US~~,   <u>09/663,701</u>~~NPA047US~~,

<u>6,720,985</u>~~NPA049US~~

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications<u>/granted patents</u> filed by the applicant or assignee of the present invention on June 30, 2000:

<u>09/609,139</u> ~~NPA014US~~,   <u>9/608,970</u>~~NPA015US~~,   <u>6,678,499</u>~~NPA022US~~,
<u>09/607,852</u>~~NPA026US~~,   <u>09/607,656</u>~~NPA038US~~,   <u>6,766,942</u>~~NPA041US~~,
<u>09/609,303</u>~~NPA050US~~,   <u>09/610,095</u>~~NPA051US~~,   <u>9/609,596</u>~~NPA052US~~,
<u>9/607,843</u>~~NPA063US~~,   <u>09/607,605</u>~~NPA065US~~,   <u>9/608,178</u>~~NPA067US~~,
<u>9/609,553</u>~~NPA068US~~,   <u>09/609,233</u>~~NPA069US~~,   <u>9/609,149</u>~~NPA071US~~,
<u>09/608,022</u>~~NPA072US~~,   <u>09/609,232</u>~~NPB003US~~,   <u>9/607,844</u>~~NPB004US~~,

6,457,883NPB005US,   9/608,920NPP019US,   09/607,985PEC04US,
6,398,332PEC05US,   6,394,573PEC06US,   6,622,923PEC07US

The disclosures of these co-pending applications are incorporated herein by cross-reference. Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on 23 May 2000:

09/575,197NPA001US,   09/575,195NPA002US,   09/575,159NPA004US,
09/575,132NPA005US,   09/575,123NPA006US,   09/575,148NPA007US,
09/575,130NPA008US,   09/575,165NPA009US,   09/575,153NPA010US,
09/575,118NPA012US,   09/575,131NPA016US,   09/575,116NPA017US,
09/575,144NPA018US,   09/575,139NPA019US,   09/575,186NPA020US,
6,681,045NPA021US,   6,728,000NPA030US,   09/575,145NPA035US,
09/575,192NPA048US,   09/575,181NPA075US,   09/575,193NPB001US,
09/575,156NPB002US,   09/575,183NPK002US,   09/575,160NPK003US,
09/575,150NPK004US,   09/575,169NPK005US,   6,644,642NPM001US,
6,502,614NPM002US,   6,622,999NPM003US,   6,669,385NPM004US,
6,549,935NPN001US,   09/575,187NPP001US,   6,727,996NPP003US,
6,591,884NPP005US,   6,439,706NPP006US,   6,760,119NPP007US,
09/575,198NPP008US,   6,290,349NPP016US,   6,428,155NPP017US,
09/575,146NPP018US,   09/575,174NPS001US,   09/575,163NPS003US,
6,737,591NPS020US,   09/575,154NPT001US,   09/575,129NPT002US,
09/575,124NPT003US,   09/575,188NPT004US,   09/575,189NPX001US,
09/575,162NPX003US,   09/575,172NPX008US,   09/575,170NPX011US,
09/575,171NPX014US,   09/575,161NPX016US,   6,428,133IJ52US,
6,526,658IJM52US,   6,315,399MJ10US,   6,338,548MJ11US,
6,540,319MJ12US,   6,328,431MJ13US,   6,328,425MJ14US,
09/575,127MJ15US,   6,383,833MJ34US,   6,464,332MJ47US,
6,390,591MJ58US,   09/575,152MJ62US,   6,328,417MJ63US,
6,409,323PAK04US,   6,281,912PAK05US,   6,604,810PAK06US,
6,318,920PAK07US,   6,488,422PAK08US,   09/575,108PEC01US,
09/575,109PEC02US,   09/575,110PEC03US

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

The paragraph beginning at Page 7, lines 7-16, to be amended as follows:

In the preferred embodiment, the invention is configured to work with the netpage networked computer system, a summary of which is given below and a detailed description of which is given in our earlier applications, including in particular those applications USSN 09/575,129 ~~(docket no. NPT002US)~~, USSN 09/575,174 ~~(docket no. NPS001US)~~, USSN ~~09/~~6,727,996 ~~(docket no. NPP003US)~~ and USSN 09/575,195 ~~(docket no. NPA002US)~~. It will be appreciated that not every implementation will necessarily embody all or even most of the specific details and extensions described in these applications in relation to the basic system. However, the system is described in its most complete form to assist in understanding the context in which the preferred embodiments and aspects of the present invention operate.

The paragraphs beginning at Page 8, lines 22-31 through to Page 9, lines 1 to 4, to be amended as follows:

As illustrated in Figure 2, the netpage pen 101, a preferred form of which is described in our earlier application USSN 09/575,174 ~~(docket number NPS001US)~~, works in conjunction with a netpage printer 601, an Internet-connected printing appliance for home, office or mobile use. The pen is wireless and communicates securely with the netpage printer via a short-range radio link 9.

The netpage printer 601, preferred forms of which are described in our earlier application USSN ~~09~~6,727,996 ~~(docket no. NPP003US)~~ and our co-filed application USSN 09/693,574 ~~(docket number NPS024US)~~, is able to deliver, periodically or on demand, personalized newspapers, magazines, catalogs, brochures and other publications, all printed at high quality as interactive netpages. Unlike a personal computer, the netpage printer is an appliance which can be, for example, wall-mounted adjacent to an area where the morning news is first consumed, such as in a user's kitchen, near a breakfast table, or near the household's point of departure for the day. It also comes in tabletop, desktop, portable and miniature versions.

The paragraph beginning at Page 9, lines 14-28, to be amended as follows:

The netpage system is made considerably more convenient in the preferred

embodiment by being used in conjunction with high-speed microelectromechanical system (MEMS) based inkjet (Memjet™) printers, described in our earlier applications USSN 6,428,133~~09/ _____ (docket no. IJ52US)~~, USSN 6,526,658~~09/ _____ (docket no. IJM52US)~~, USSN 6,315,699~~09/ _____ (docket no. MJ10US)~~, USSN 6,338,548~~09/ _____ (docket no. MJ11US)~~, USSN 6,540,319~~09/ _____ (docket no. MJ12US)~~, USSN 6,328,431~~09/ _____ (docket no. MJ13US)~~, USSN 6,328,425~~09/ _____ (docket no. MJ14US)~~, USSN 09/575,127 ~~_____ (docket no. MJ15US)~~, USSN 6,383,833~~09/ _____ (docket no. MJ34US)~~, USSN 6,464,332~~09/ _____ (Docket no. MJ47US)~~, USSN 6,370,591~~09/ _____ (docket no. MJ58US)~~, USSN 575,152~~09/ _____ (docket no. MJ6US)~~ and USSN 09/575,176 ~~_____ (docket no. MJ63US)~~. In the preferred form of this technology, relatively high-speed and high-quality printing is made more affordable to consumers. In its preferred form, a netpage publication has the physical characteristics of a traditional newsmagazine, such as a set of letter-size glossy pages printed in full color on both sides, bound together for easy navigation and comfortable handling.

The paragraph beginning at Page 14, lines 7-21, to be amended as follows:

One embodiment of the physical representation of the tag, shown in Figure 4a and described in our earlier application USSN 09/575,129 ~~_____ (docket number NPT002US)~~, includes fixed target structures 15, 16, 17 and variable data areas 18. The fixed target structures allow a sensing device such as the netpage pen to detect the tag and infer its three-dimensional orientation relative to the sensor. The data areas contain representations of the individual bits of the encoded tag data. To maximise its size, each data bit is represented by a radial wedge in the form of an area bounded by two radial lines and two concentric circular arcs. Each wedge has a minimum dimension of 8 dots at 1600 dpi and is designed so that its base (its inner arc), is at least equal to this minimum dimension. The height of the wedge in the radial direction is always equal to the minimum dimension. Each 4-bit data symbol is represented by an array of 2×2 wedges. The fifteen 4-bit data symbols of each of the six codewords are allocated to the four concentric symbol rings 18a to 18d in interleaved fashion. Symbols are allocated alternately in circular progression around the tag. The interleaving is designed to maximise the average spatial distance between any two symbols of the same codeword.

The paragraph beginning at Page 17, lines 12-22, to be amended as follows:

An object-indicating (or function-indicating) tag contains a tag ID which directly identifies a user interface element in the page description associated with the region (or equivalently, a function). All the tags in the zone of the user interface element identify the user interface element, making them all identical and therefore indistinguishable. Object-indicating tags do not, therefore, support the capture of an absolute pen path. They do, however, support the capture of a relative pen path. So long as the position sampling frequency exceeds twice the encountered tag frequency, the displacement from one sampled pen position to the next within a stroke can be unambiguously determined. As an alternative, the netpage pen 101 can contain a pair or motion-sensing accelerometers, as described in our earlier application USSN 09/575,174 ~~(docket number NPS001US)~~.